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KAZUSHIGE MINOURA & LAURENCE A. MOUND (2019) The world species of *Ophthalmothrips* Hood (Thysanoptera; Phlaeothripidae), with new records from Africa, China and Japan. *Zootaxa*, 4623 (3): 555–562.

On page 557, key of males couplet 9 should read as:

- 9. Inner apex of fore tibia with distinct tubercle (Fig. 20); fore tarsal tooth well developed; head (Fig. 13) length less than 450 μm ; preocular projection 0.6 times as long as wide; macropterous; tergite IX S1 setae almost as long as tube or a little shorter. *lesnei*
- . Inner apex of fore tibia weakly swollen with tubercle scarcely developed (Fig. 22); fore tarsal tooth present and narrow-based; head (cf. Fig. 15) length more than 450 μm ; preocular projection 0.7 times as long as wide; macropterous or micropterous; tergite IX S1 setae longer than tube *miscanthicola*